

Product sheet

Thermal relay 5.5-8A

Brand: SCHNEIDER

Reference: IMPO LR2K0314



Differential thermal relay, 5.5...8 A, class 10A. Product range: TeSys K thermal overload relays. Product or component type: Differential thermal overload relays. Device short name: LR2K. Relay Application: Motor Protection Product compatibility: LC1K/LP1K/LC7K/LP4K. Network type: AC/DC. Overload tripping class: Class 10A in accordance with IEC 60947-4-1. Thermal protection setting range: 5.5...8 A. [Ui] rated insulation voltage: 690 V power circuit conforming to BS 4941, 690 V power circuit conforming to IEC 60947, 750 V power circuit conforming to according to VDE 0110 gr C, 600 V power circuit according to CSA C22.2 No 14.

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Specifications

Rated current (A)	8
EAN	3389110230574
Manufacturer	Schneider
Reference	SCHNEIDER LR2K0314
Nominal voltage (V)	690

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Item downloaded on 30 October 2026